



to proliferation,,,,,1,,1,1,1,0,1,1701055481,0,0,0,0,0,0,1701055481,0,-1,-1,0,0 324216,57,59549,Atg7(Apg7) Rabbit mAb,0,10,Atg7(Apg7)-Rabbit-mAb,Atg7(Apg7) Rabbit mAb,,0,50ul,249,249,0,0,0,58,ABWAY,CY7051,CY7051,0,0,0,Yes,Rabbit Monoclonal Antibody,Formation of the autophagosome involves a ubiquitin-like conjugation system in which Atg12 is covalently bound to Atg5 and targeted to autophagosome vesicles. This conjugation reaction is mediated by the ubiquitin E1-like enzyme Atg7 and the E2-like enzyme Atg10,,,,,1,,1,1,1,0,1,1701055481,0,0,0,0,0,0,1701055481,0,-1,-1,0,0 324217,57,59550,ULK3 Rabbit mAb,0,10,ULK3-Rabbit-mAb,ULK3 Rabbit mAb,,0,50ul,249,249,0,0,0,58,ABWAY,CY7053,CY7053,0,0,0,Yes,Rabbit Monoclonal Antibody,&quot;Serine/threonine protein kinase which enhances GLI1 and GLI2 transcriptional activity and consequently positively regulates GLI-dependent SHH signaling. May exert this function by promoting GLI1 nuclear localization. Phosphorylates in vitro GLI2, as well as GLI1 and GLI3, although less efficiently.

## Background

Repair polymerase. Conducts gap-filling&quot; DNA synthesis in a stepwise distributive fashion rather than in a processive fashion as for other DNA polymerases. Has a 5'-deoxyribose-5-phosphate lyase (dRP lyase) activity.,P06746,Null,http://www.uniprot.org/uniprot/P06746,Null 324215,324215,59548,Null,MUC4 Rabbit mAb,Rabbit,Monoclonal,Null,Rabbit IgG,Affinity-chromatography,WB,WB 1:500~1:2000,Human,MUC4 Antibody detects endogenous levels of total MUC4,,,,,Ascites sialoglycoprotein 1; Ascites sialoglycoprotein 2; Ascites sialoglycoprotein; ASGP; ASGP-1; ASGP-2; Muc4; Mucin 4 cell surface associated; Mucin 4 tracheobronchial; Mucin-4 beta chain; Testis mucin;,Uniprot:Q99102,,Null,Null,120kDa,Null,Null,Null,Null,Null,Null,Null,A synthesized peptide derived from human MUC4,Null,Null,Null,Null,Null,Null,Null,Null,Null,Null,Null,Null,&quot;Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

Note: This product is for in vitro research use only